

EAST Search History

Ref #	Hits	Search Query	Dbs	Default Operator	Phrals	Time Stamp
1.1	3	(HOULT-DAVID-1).in.	US-PGPUB; USPAT; USOCR;FPRS; EPO;JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 16:25
1.2	9	("4060039" 1 "4795995" 1 "4990850" 1 "5841346").PN.	US-PGPUB; USPAT; USOCR;FPRS; EPO;JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 16:25
1.3	150	(nri magnetic near3 resonan\$3) and (detect\$3 sens\$3) near3 (ferrous ferromagnetic)	US-PGPUB; USPAT; USOCR;FPRS; EPO;JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 16:25
1.4	28	(HOULT near3 DAVID).in.	US-PGPUB; USPAT; USOCR;FPRS; EPO;JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 16:25
1.5	0	(lopp near3 development).as.	US-PGPUB; USPAT; USOCR;FPRS; EPO;JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 16:25
1.6	7	ferralert	US-PGPUB; USPAT; USOCR;FPRS; EPO;JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 16:25
1.7	43	(mednovos).as.	US-PGPUB; USPAT; USOCR;FPRS; EPO;JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 16:25
1.8	70	(quantum near3 magnetic).as.	US-PGPUB; USPAT; USOCR;FPRS; EPO;JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 16:25

L9	10880	(nri magnetic near3 resonan\$3) and (detect\$3 sens\$3) near3 (ferr\$3 ferr\$3magnetic magnetic metal)	{US-PGPIB; {USPAT; {USOCR;FPRS; {EPO;JPO; {DERWENT; {IRM;TDB	OR	ON	2008/06/09 16:25
L10	4135	L9 and magnet	{US-PGPIB; {USPAT; {USOCR;FPRS; {EPO;JPO; {DERWENT; {IRM;TDB	OR	ON	2008/06/09 16:25
L11	1884	L10 and (detect\$3 sens\$3 probe transducer) near3 (coil winding)	{US-PGPIB; {USPAT; {USOCR;FPRS; {EPO;JPO; {DERWENT; {IRM;TDB	OR	ON	2008/06/09 16:25
L12	1515	L11 and (person people user individual patient operator)	{US-PGPIB; {USPAT; {USOCR;FPRS; {EPO;JPO; {DERWENT; {IRM;TDB	OR	ON	2008/06/09 16:25
L13	1427	L12 not L3	{US-PGPIB; {USPAT; {USOCR;FPRS; {EPO;JPO; {DERWENT; {IRM;TDB	OR	ON	2008/06/09 16:25
L14	126	L13 and (threat\$5 danger\$3)	{US-PGPIB; {USPAT; {USOCR;FPRS; {EPO;JPO; {DERWENT; {IRM;TDB	OR	ON	2008/06/09 16:25
L15	1301	L13 not L14	{US-PGPIB; {USPAT; {USOCR;FPRS; {EPO;JPO; {DERWENT; {IRM;TDB	OR	ON	2008/06/09 16:25
L16	352	L11 not L3 not L14 not L15	{US-PGPIB; {USPAT; {USOCR;FPRS; {EPO;JPO; {DERWENT; {IRM;TDB	OR	ON	2008/06/09 16:25
L17	3094	(coil winding) same (ferromagnetic magnetic ferrous iron threat danger\$3) and (coil winding) same (person people individual user patient operator) and magnet with (nri magnetic near3 resonan\$3) and magnet same (coil winding)	{US-PGPIB; {USPAT; {USOCR;FPRS; {EPO;JPO; {DERWENT; {IRM;TDB	OR	ON	2008/06/09 16:25

118	205624	{detect\$3 sens\$3 determin\$5} near\$3 (ferromagnetic magnetic ferrous iron threat danger\$3)	{US-PG PUB; USPAT; USOCR: FPRS; EPO: IPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 16:25
119	1022	L17 and L18	{US-PG PUB; USPAT; USOCR: FPRS; EPO: IPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 16:25
120	1022	L19 and (ferromagnetic magnetic ferrous iron)	{US-PG PUB; USPAT; USOCR: FPRS; EPO: IPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 16:25
121	169	metal adj detector and (nri magnetic near\$ resonan\$3)	{US-PG PUB; USPAT; USOCR: FPRS; EPO: IPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 16:25
122	18308	324,207,15,207,16,207,17,207,26,228,232,233,234,236,239,244,246,247,249,252,253,254,255,258,259,260,261,262,263.ccls. 600407,409,410,431.ccls. 340551,352,686,1,686.6.ccls	{US-PG PUB; USPAT; USOCR: FPRS; EPO: IPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 16:25
123	1744	L22 and (coil winding) same (fer\$3 ferr\$2magnet\$4 magnetic iron) and (person patient user individual operator people) and magnet same (fer\$3 ferr\$2magnet\$4 magnetic iron)	{US-PG PUB; USPAT; USOCR: FPRS; EPO: IPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 16:25
124	15	(nri magnetic near\$ resonan\$3) with (pre\$1screen\$3)	{US-PG PUB; USPAT; USOCR: FPRS; EPO: IPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 16:25
125	8327	600407,409,410.ccls. 324,228,232,243,244,258,260,261,262,263.ccls.	{US-PG PUB; USPAT; USOCR: FPRS; EPO: IPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 16:25
126	46939	nri	{US-PG PUB; USPAT; USOCR: FPRS; EPO: IPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 16:25

1.27	1107	1.26 and hall with (coil winding)	US-PGPUB; USPAT; USOCR:PPRS; EPO:JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:25
1.28	150	hall with (coil winding) and (hall coil winding) with (detect\$3 sens\$3) with (field flux) with (ferrous ferromagnetic)	US-PGPUB; USPAT; USOCR:PPRS; EPO:JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:25
1.29	17	324/207.26.ccls. and hall with (coil winding) and (ferrous ferromagnetic)	US-PGPUB; USPAT; USOCR:PPRS; EPO:JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:25
1.30	718	differential\$3 near\$3 wound with (coil winding)	US-PGPUB; USPAT; USOCR:PPRS; EPO:JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:25
1.31	74	differential\$3 near\$3 wound with (coil winding) same (detect\$3 sens\$3) same (field flux)	US-PGPUB; USPAT; USOCR:PPRS; EPO:JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:25
1.32	118208	324/207.15.207.16.207.17.207.26.228.232.233.234.236.239.244.246.247.249.252.253.254.255.258.259.260.261.262.263.ccls. 600/407.409.410.431.ccls. 340/551.552.686.1.686.6.ccls.	US-PGPUB; USPAT; USOCR:PPRS; EPO:JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:25
1.33	801	1.32 and (coil winding) with (cancel\$5 eliminat\$5 reduc\$5 minimiz\$5) near\$3 (field flux interfer\$4 noise external)	US-PGPUB; USPAT; USOCR:PPRS; EPO:JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:25
1.34	757	1.33 and (coil winding) with (ferrous ferromagnetic magnetic)	US-PGPUB; USPAT; USOCR:PPRS; EPO:JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:25
1.35	486	1.34 and (coil winding) same (detect\$3 sens\$3) near\$3 (ferrous ferromagnetic magnetic)	US-PGPUB; USPAT; USOCR:PPRS; EPO:JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:25

136	1726	340551.ccls.	US-PGPUB; USPAT; USOCR: FPRS; EPO: IPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 9:5:25
137	12	(*6362739).URPN.	USPAT	OR	ON	2008/06/09 9:5:25
138	28	("3430221" "3697996" "3839700" "3971983" "4012690" "4024468" "4060039" "4357538" "4449115" "4605808" "4821023" "4837556" "4866424" "4906973" "5039981" "5121105" "5498959" "5521583" "5552705" "5552766" "5689184" "5747719" "5790685" "5831431" "5841346" "5868360" "5877706").FN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/09 9:5:25
139	548	(inri magnetic near3 resonan\$3) and (sens\$3 detect\$3 determin\$5) near3 (enter\$3 entry) same (person individual people operator user patient)	US-PGPUB; USPAT; USOCR: FPRS; EPO: IPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 9:5:25
140	84	139 and (sens\$3 detect\$3) near3 (ferrous ferromagnetic magnetic)	US-PGPUB; USPAT; USOCR: FPRS; EPO: IPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 9:5:25
141	57	136 and motion near3 (detect\$3 sens\$3)	US-PGPUB; USPAT; USOCR: FPRS; EPO: IPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 9:5:25
142	27	136 and (sens\$3 detect\$3 determin\$5) near3 (enter\$3 entry) same (person individual people operator user patient)	US-PGPUB; USPAT; USOCR: FPRS; EPO: IPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 9:5:25
143	43	132 and (sens\$3 detect\$3 determin\$5) near3 (enter\$3 entry) same (person individual people operator user patient) and (detect\$3 sens\$3 determin\$5) near3 (exit\$3 depart\$3 leave\$3)	US-PGPUB; USPAT; USOCR: FPRS; EPO: IPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 9:5:25
144	4134	132 and (photo\$1 sens\$3 infra\$1 red optic\$5)	US-PGPUB; USPAT; USOCR: FPRS; EPO: IPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 9:5:25
145	145	144 and (photo\$1 sens\$3 infra\$1 red optic\$5) same (enter\$3 entry) and (photo\$1 sens\$3 infra\$1 red optic\$5) same (exit\$3 leave\$3 depart\$4)	US-PGPUB; USPAT; USOCR: FPRS; EPO: IPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 9:5:25

146	1596	132 and (vibrat\$3 anti\$1vibrat\$3)	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:25
147	6	146 and (vibrat\$3 anti\$1vibrat\$3) with (minimiz\$3 reduc\$3 eliminat\$3) same (portab\$5 platform mobil\$3)	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:25
148	183	146 and (vibrat\$3 anti\$1vibrat\$3) with (minimiz\$3 reduc\$3 eliminat\$3)	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:25
149	18308	324/207.15,207.16,207.17,207.26,228,232,233,234,236,239,244,246,247,249,252,253,254,255,258,259,260,261,262,263.ccls. 600/407,409,410,431.ccls. 340/551,552,686.1,686.6.ccls.	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:25
150	146	149 and (anti\$1vibrat\$3 (stop\$4 eliminat\$3 reduc\$3 damp\$3 minimiz\$3) near\$3 vibrat\$3)	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:25
151	1288	324/207.24,207.26.ccls.	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:25
153	40003	324/207.15,207.16,207.17,207.26,228-263.ccls. 600/407-421,431.ccls. 340/539,12,540,541,551,552,567,568.1,572,573.1,686.1,686.6.ccls. 324/300-322.ccls.	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:40
154	10915	53 and (ferromagnet\$3 magnetic ferrous iron steel) same (person patient user individual operator people intruder)	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:43
155	2254	54 and (coil winding sens\$4 probe transducer detect\$4) same (cancel\$5 eliminat\$5 reduc\$5 minimiz\$5) near\$3 (field flux interfer\$4 noise external)	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 05:46

156	3294	55 and (coil winding sens\$4 probe transducer detect\$4) near3 (pair\$3 "2" two additional second\$3 multip\$4 plural\$4)	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; JBM_TDB	OR	ON	2008/06/09 05:48
157	59182	(ferromagnet\$3 magnetic ferrous iron steel) same (person patient user individual operator people intruder) and (ferromagnet\$3 magnetic ferrous iron steel) with (sens\$4 detect\$4 probe transducer)	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; JBM_TDB	OR	ON	2008/06/09 06:13
158	8406	57 and (coil winding sens\$4 probe transducer detect\$4) same (cancel\$5 eliminat\$5 reduc\$5 minimiz\$5) near3 (field flux interfer\$4 noise external)	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; JBM_TDB	OR	ON	2008/06/09 06:13
159	7429	58 and (coil winding sens\$4 probe transducer detect\$4) near3 (pair\$3 "2" two additional second\$3 multip\$4 plural\$4)	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; JBM_TDB	OR	ON	2008/06/09 06:14
160	5631	59 and (ferromagnet\$3 magnetic ferrous iron steel) same (magnetic near3 (field flux))	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; JBM_TDB	OR	ON	2008/06/09 06:15
161	1519	60 and (indicat\$3 alert\$3 warn\$3 signal\$3) with (threshold exceed\$3 (above below) near3 (reference value))	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; JBM_TDB	OR	ON	2008/06/09 06:16
162	1169	61 not 56	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; JBM_TDB	OR	ON	2008/06/09 06:17
163	1760	63 and (metal) same (person patient user individual operator people intruder)	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; JBM_TDB	OR	ON	2008/06/09 06:30
164	318	63 and (coil winding sens\$4 probe transducer detect\$4) same (cancel\$5 eliminat\$5 reduc\$5 minimiz\$5) near3 (field flux interfer\$4 noise external)	{US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; JBM_TDB	OR	ON	2008/06/09 06:31

165	95	64 not 56 not 62	US-PGPUB; USPAT; USOCR-FPRS; EPO-JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 06:31
166	24025	(metal) same (person patient user individual operator people intruder) and (metal) with (sens\$4 detect\$4 probe transducer)	US-PGPUB; USPAT; USOCR-FPRS; EPO-JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 06:33
167	2754	66 and (coil winding sens\$4 probe transducer detect\$4) same (cancel\$5 eliminat\$5 reduc\$5 minimiz\$5) near3 (field flux interfe\$4 noise external)	US-PGPUB; USPAT; USOCR-FPRS; EPO-JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 06:33
168	2493	67 and (coil winding sens\$4 probe transducer detect\$4) near3 (pair\$3 "2" two additional second\$3 multipl\$4 plural\$4)	US-PGPUB; USPAT; USOCR-FPRS; EPO-JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 06:34
169	725	68 and (indicat\$3 alert\$3 warn\$3 signal\$3) with (threshold exceed\$3 (above below) near3 (reference value))	US-PGPUB; USPAT; USOCR-FPRS; EPO-JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 06:35
170	470	69 not 65 not 56 not 62	US-PGPUB; USPAT; USOCR-FPRS; EPO-JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 06:35
176	1392	340/539,12,552,567.ccls.	US-PGPUB; USPAT; USOCR-FPRS; EPO-JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 06:47
177	2194	324/234,239,260.ccls.	US-PGPUB; USPAT; USOCR-FPRS; EPO-JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 06:48
178	1581	340/540.ccls.	US-PGPUB; USPAT; USOCR-FPRS; EPO-JPO; DERWENT; IBM_TDB	OR	ON	2008/06/09 07:30
180	0	(324/207,26,234,239,260.ccls. 340/940,551.ccls.) and (ferromagnet\$3 and (cancel\$5 eliminat\$5 reduc\$5 minimiz\$5) near3 (field flux interfe\$4 noise external)).ccls.	US-PGPUB	OR	ON	2008/06/09 07:47

K2	28	(HOULT near3 DAVID).in.	US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; JEM_TDB	OR	ON	2008/06/09 07:48
K3	17	"20030171669" 1 "4060239" 1 "4795995" 1 "4990850" 1 "5841346" 1 "6337627" 1 "6337627" 1 "6362739" 1 "6567685",PN.	US-PG PUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; JEM_TDB	OR	ON	2008/06/09 07:50

6/9/2008 8:18:46 AM

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